ABSTRACT -

A compressed gas tank carrier which has a closed loop design. The closed loop design has a primary section which is adapted to engage a human hand and a secondary section which is adapted to engage a valve assembly which is integral with the upper terminal end of the compressed gas tank. When the compressed gas tank carrier engages the valve assembly it functions as a convenient handle for engaging and carrying the compressed gas tank. The compressed gas tank carrier is particularly suited for use with scuba tanks. The compressed gas tank carrier may be inexpensively formed from thermoplastic polymeric materials and may have an I shaped cross section.